ted energy pricing structure so as to reflect the true cost of the energy to the economy.

Cost of Second hand DMT Plant

2227. SHRI SHANKER SINH VAGHELA: Will the Minister of INDUSTRY be pleased to state to state:

(a) what is the final cost of The second hand DMT Plant installed in India;

(b) how does it compare with its first estimate and estimated cost of the project while obtaining approval of Government;

(c) if the actual cost is much higher than the estimated cost what are the reasons therefor; and

(d) whether Government propose to in vestigate a full inquiry in this matter in order to decide for the policy of import ing gold, outdated, low technology, second hand plants for other lines of production?

THE MINISTER OF STATE IN THE DEPARTMENT OF CHEMICALS AND PETROCHEMICALS (SHRI R. K. JAICHANDAR SINGH); (*>> It has been reported that tie capital cost of a DMT plant, excluding pre-opefation charges, but including land, building, plant, machinery utilities, offsites, pollution control and safety facilities is about Rs. 67 crores.

(b) The first estimated capital cost of this project (1977-78) excluding margin for working capital was Rs. 34.08 crores. '

(c) The company has stated that the increase in the cost has been mainly due to increase in the dollar-rupee exchange rate, increase in the import duty on capital equipment and additional requirements such as pollution control, safety facilities etc.

(d) The import of second band plant was permitted in accordance with the import policy prevalent at the time of import and hence the question of investigation does not arise.

Production in DMT Plant

2228. SHRI SHANKER SINH VEGHELA: Will the Minister of INDUSTRY be pleased to state;

(a) what is the actual production in each of the DMT plants in India on monthly basis during January to September, 1985;

(b) what is the total production of PSF and PFY from each plant on a monthly basis in India during January to September 1985; and

(c) what is the quantity of imported DMT and TPA used for the domestic production of PSF and PFY during January-September, 1985;

THE MINISTER OF STATE IN THE DEPARTMENT OF CHEMICALS AND PETROCHEMICALS (SHRI R. K. JAICHANDRA SINGH): (a) and (b) A statement is laid on the Table of the Sabha *(sec below)*

(c) The information is being collected.

Statement

DMT, PSF and PFY plants in India and their actual production during January to September, 1935.

Plants	Jan.	Feb.	March	April	May	June	July	Aug.	Sept.
			DMT						
IPCL	2416	2176	2579	2552	1667	387	2338	2102	2349
Bombay Dyeing	..	735	..	745	1703	1829	1432	2285	1955
BRPL	..	..	1	..	769	1100	103	369	1691
			PSF						
CAFI	989	845	830	665	769	774	944	854	828
CALICO	371	311	516	482	484	485	455	471	387
IOC	1274	1102	990	1128	1193	1148	1313	547	1123
J.K. Synthetics	703	666	585	634	560	610	540	541	579
Swadeshi Polytex	710	629	616	672	636	656	692	617	603
			PFY						
Garware Nylons	178	160	143	93	184	156	187	219	176
J. K. Synthetics	329	283	299	284	303	561	602	622	680
Nirlon Synthetics	216	206	225	245	272	283	276	297	250
Modipon Limited	356	338	332	281	259	322	311	30 6	295
Shree Synthetics	206	205	218	278	355	349	384	399	314
Baroda Rayon	111	100	129	124	123	116	129	129	125
Petrofils	517	667	720	602	720	679	763	749	718
Century Enka	488	407	472	445	496	583	585	569	577
Ockey Silk	512	530	778	669	739	748	737	774	783
Reliance Textile	1760	1585	1954	1941	2070	2096	2199	2162	2057